

IN THE ABSTRACT

Please delete the present Abstract in its entirety and substitute the following therefor:

A module for an optical device being provided with a wiring substrate having a conductive wiring patterned thereon, a solid-state image sensor, a DSP for controlling the operation of the solid-state image sensor and processing a signal outputted from the same, and a lens holder being placed opposite to the solid-state image sensor and having a function of an optical path demarcating unit for demarcating the optical path to the solid-state image sensor, wherein a transparent cover bonded to the surface of the solid-state image sensor is joined to the lens holder at a joint portion. It is unnecessary to provide a focus adjuster for matching the optical distance between the lens and the solid-state image sensor with the focal length of the lens.